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COULTRY	Germany (Soviet Zone) 25X1	RT	NO.
TC/IC	Neuruppin Airfield	redict i La Michiel (i 1 da 1 annier 20 707). De 185 Septembrouwers Großenberg (in de 20 annier 20 da 20 annier	25X1 **ANDERFORMATION AND CONTRACT OF THE STORY ASSESSMENT SHAPE
	Japanyuma, apandernyj Japanyma, apantoniaj nykazadaho Londoy yono markon yang yang sakenyi yono Japanyuma, apa	manyan di manyan sa 1704 kan malahan di didiri manyan da manyan sa	MONYMEET BUS TO FERBURA & BARGERIANS OF A SECURIAL WHAT, WAS REPRESENTED FROM HOME ANAMOS (SECURIA).
EVALUATION	25X1 PLACE	OBTAINED 25X1	
DATE OF CON	TENT 30 January to 24 Febru	ary 1952	antightighyana 🖚 👙 unggang graphinunggaph a ipi musahuru asa hujunan pirinin metapu utuan ununu nusahkara asa 🔹 .
DATE OBTAINE		DATE PREPARED	1h Farch 1952
REFERENCES.	25X1	all sier i i commission. Hospitalande promonina almanisti signatura partical partica	CONTRACTOR OF THE CONTRACTOR O
PAGES 1	ENCLOSURES (NO. & TYPE	lı - three sketches	on ditto and one log on ditre
REMARKS		all.	on ditto and one log on ditre
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ometicalization provide the real of an extent of a	TE CONTRACTOR AND	CHANA	METRIC Transact der Liftermannen eine freitricht gewerten zur von der der bestehender verein von der Februar und der Februar der der Vereinster von der Februar der Vereinster von der V
Australiana di Arbanto diposici din Pressavetti un destresco vi	о при	And A of the second	унун, дууган н а на у лар ия нарамдейн горцин институт. Инайда на регинал наван инаститут в частавой м
25X1	H MATERIAL MEDICAL MENT (MENCHOTETTE SPECIAL) MEDICAL TO ECONOM 2 MATERIAL AND CONTROL FOR CHECK FOR C. FICK R. A	Allerian Julius (1991) - Allerian (1994) - Aller	LC-SELECT SEC. SP 1955 EL., 4 ; Wilson, Low Law, 20 (401.) 19 (1957), 74) ; SUPPRISSED V SERVING CLASS. PL.SELEC
20/(1			
25X1			
1.	Between 10 a. m. and noon o	n 4 February 1952, 12 s	wept-back jet fighters,
25X1	4 single-engine, low-wing m were counted on the east ed	onoplanes with radial e <u>se o</u> f Neuruppin airfiel	engines, and 6 biblanes
25X1	a. m. The planes assembled	three jet fighters	took off at 10:05
25X1	third plane flew in echelon	formation about 100 me	eters to the rear. The
	formation circled at an alt one plane left the formatio	n, flew toward the fiel	d, and above the field.
	dived at a steep angle to a	n altitude of about 200	meters. Then, it pulled it 10:27 a. m. the same plane
	flew toward an unidentified	target on the west edge	of the wood, dived at a
	steep angle to 150 or 200 m target on the western edge	of the field which coul	d not be observed. About
	10:30 a.m., the other plan the western field edge at t	he third approach. The	third plane fired one
	round at about 10:38 a. m.	All three aircraft lan	ded between 10:45 and 10:50 3 p. m., shots were heard,
	four or five rounds being f	ired from one plane.	J Fe 118 g BHOOK WELE MEARING
2.	Between 11 a. m. and noon o	n 6 February, 12 swept-	back jet fighters covered
	with tarpaulins, 4 single-c counted at the field. Ther	e was no flying. Only	liancar 3, west of the other
	nangars, was entirely intac craft. Hangars 1 and 2 whi	t. It was closed and c ch were demaged were no	ould held only 6 to 8 air-
25X1	aircraft. Half of the barrestimated 600 airmon.	acks buildings at the f	ield were occupied by an
25X1			
3.	Between 9:25 and 10:05 a. m	on 9 February, 11 swe	pt-back jet fighters and
25X1	2 single-engine low-wing mod jet fighters were single-se	aters	They
25X1	were parked on the east end	two swent-bac	k jet fighters approached
25X1	observation towers on the infrom Lake Neuruppin flying	orthern edge of the fic at an altitude of about	ld. The aircraft came
25X1	about in line with the	25X1	prenes gived down at a steer
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angle approaching the observation towers. About 150 or 200 meters above the ground, the planes culled out of dive and made a left turn climbing steadily. The two planes individually approached the target at intervals of about 4 minutes. When the aircraft pulled out above the observation towers, the sound of a light cannon firing was heard. After the approach flights, the four jet fighters which were parked on the cest end of the runway started to circle over the field. About 30 men, most of whom were black coveralls were observed at the take-off point. Some of them were uniforms, and other were flying suits and helpets.

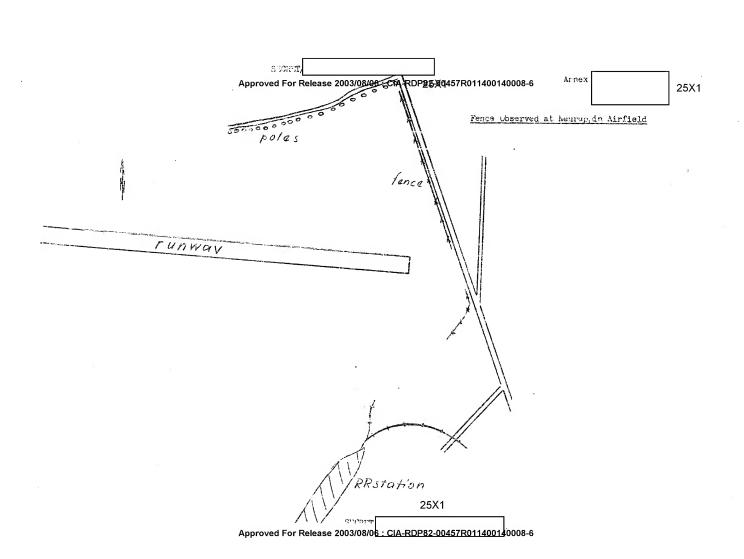
25X1

	flights, the four jet fighters which were parked on the east end of the runway started to circle over the field. About 30 men, most of whom were black coveralls were observed at the take-off point. Some of them were uniforms, and other were flying suits and helmets.
25X1 25X1 25X1 25X1 25X1 25X1 25X1	Letween 9:50 and 10:30 a. m. on 13 February, 10 swept-back jet fighters and 2 single-engine, low-wing monoplanes were observed at the field. There was intensive flying. Three tank trucks a truck and about 50 men were observed at the take-off point. The near were the same types of uniforms as on 9 February. Each of the three tank trucks had an estimated capacity of 2,000 to 3,000 liters. Then plane landed it was refueled. The hose was given to a man who stood on the left wing close to the fuselage. A two-men crew was definitely observed in plane which was distinguished from the single-scater plane by its long cabin and the rear pilot's seat which seemed to be higher than the
25X1 5。 25X1 25X1	Between 1:25 and 3:55 p. h. on 15 Petruary, five swept-back jet fighters about 30 men, 2 tank trucks and 1 truck were observed at the take-off point. Two jet fighters continually made approach flights as on 9 February.
	on 13 February, from a distance of about 200 meters that two swept-back jet fighters covered with tarpaulins were parked east of the concrete apron in from of the hangar. An egg-shaped device was observed under the wings of the left plane. It appeared that the device was inflated and that it reached from the wings to the ground. The planes on the right appeared to be supported by wooden trestles, its fuselage touched the ground. The fuselage covering was removed between the rear wing root and the beginning of the rudder assembly. A cylindrical body which seemed to taper at its front and was observed in the open fuselage. A sort of plate was fitted at the front end of this body. About eight of the technical personnel were working on the plane. On 15 February, the two planes were still there in the same condition. Fork continued on one plane.
	The fence along the Wittstocker Allee extended about as far as the geth which leads to the observation towers. Poles marked the further course of the fence along the scuthern side of the path toward the west. (1) The two hangars in the east are about 30 x 30 x 100 meters. No aircraft were parked in these hangars, but wardrobes or crates were stored there. The western hangar which was always closed was about 20 x 60 meters. The building west of this hangar housed the flight control station. (2)
25X1 [The fonce under construction will caclose the barracks area. About 9 a. m. on 9 February, four MiC-15s with red rings took off for a long practice flight. (3) The field and runway were covered with snow 3 to em deep. At 11 a. m. on 10 February, 12 jet fighters were counted at the field. No flying was observed on 11 and 12 February and at 3 p. m. on 13 February. Detween 9 a. m. and 1:30 p. m. on 14 February, there was flying activity at the field. The sake was cloudless, and visibility was limited to 20 km. The field was covered with about 10 cm of snow. On the runway, the snow cover was rolled and car chart which the nose of the plane lay. Type-29 plane Take offs, while
25X1 ¹	friends of about 20 minutes. A total
	25X1

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25X1	of 12 jet fighters was counted at the field. The		N/O co
25X1	seater planes were parked side by side at the tak the two type planes differed only in		
9.	Between 9 e. m. and 4:45 p. m. on 15 February, t	he re w as local flyin	c at
25X1	the field by type-29 plane and MiG-15s The geather was very good.		
	observed from the eastern eage of the field between	en 3 and 4:45 p. m.	The
25X1	MiG-15s practiced firing at an unidentified groun runway in the western half of the field. They ap	d target north of the proached the target	o indi -
25X1	vidually from the side of the lake and dived from 1,500 meters. The rounds were fired from a heigh	an altitude of abou	t
	The nuzzle flash was observed near the air intak	e aporture. Lach pl	ane
	fired single shots and bursts of up to three roun out of dive about 200 meters above the ground. S	mall smoke plumes we	re
	observed at the target. Each plane approached the but shots were not fired at each approach.	e target three times	?
10.	Between 9 a. m. and 4:30 p. m. on 16 February, th	are well wine here	a Ke
25X1	which made long flights at a high altitude. The	reather was very goo	d.
25X1	were counted at the field.	total of 10 jet mire	raic
25X1			
11.	During the period of observation, no night flying field. No lighting facilities were available out	was observed at the	
	installation was observed on the field. Then fly	ing was practiced, a	
2 5 %5∤X1	vehicle with a plexiglass cupola and a flag was n	wh	ich
25X1	that truck regularly picked up bread for	oved toward Altruppi	n and
25X1	Truck was still employed for hauling br	ead. On 7 or 8 Febr	uary,
25X1	the paymaster of the field fled to West Berlin. German driver who had driven the paymaster was ar	rnis was learned who rested.	n the
12.	Between 8:30 and 10:10 a. m. on 9 February,	that firi	nr at 25X1
	an unidentified ground target, about 500 meters e practiced by MiG-15s. The planes flew individua	est of Hasenberg, wa	٤
	1,800 meters before approaching the ground target	at an angle of 35 t	o 40
	degrees. They fired bursts of five rounds. (h)	kid and did not requ	r on Lre
	ε longer stretch for taking off or landing than	usual	
13.	On 14 February, 12 MiG-15s and type-29 planes wer Detwoen 12 and 17 February, activities observed a	e counted at the fie	ld.
	altitude flights, flying in groups of two, firing	at ground targets,	simu-
25X1	lated air combat at a height of 6,000 to 8,000 m by jet fighters at a single-engine plane	Between	19
	and 24 February, 11 Mid-15s and type-29 planes, a with radial engines were observed at the field.	nd 3 single-engine p	lanes
25X1			On 23
25X1	February, a column of 24 officers and h30 FM on f According to a German employed at the field, 50 t	o 60 air personnel,	c field. includ-
	ing 12 cadre personnel, were stationed there. (5)	•
$1l_{lo}$	On 5 February when night flying was practiced, the The rows of white longs had a maximum length of 7		
	searchlight or obstacle lights were available. (6) On 6 February, n	o change
	was observed on the radio installations near Rier was completed from triangulation point 16.8 as fa	r as the end of the	fuel
25X1	dump. Foles were being set in the direction of Ha	e observed at the fi	icles
	,	- Jones	caide (1)
	25X1		
	SLOWET		

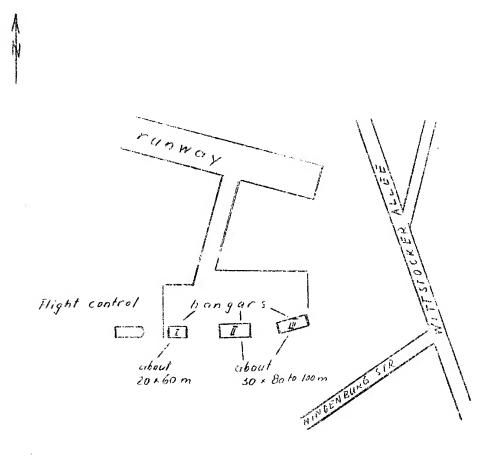
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25X1	Corments.
(1)	For course of fence, see Annex 1.
(2)	For Location of hangars and flight control station, see Annex 2.
(3)	direcast with a red ring were formerly observed on individual airfields of
	the Soviet Zone of Germany. Such planes are now reported again. Since the
	planes were not observed on 16 February, it is possible that they lamled
(4)	only temporarily. The meaning of the red ring cannot be determined.
(4)	Fixing practice in the vicinity of the field was previously reported. The practice indicates that the new pilots of the unit terminated their primary
	stage of retraining. For a log of the air activity on 5 and 9 February, see
	Armen 3.
(5)	These statements confirm the previous assumption that the fighter regiment
	has been activated and that the new personnel of this unit were trained by
	experienced MiC-15 pilots of this regiment. According to previous information
	each fighter regiment of the Twenty-Fourth Air Army has slightly more than
(6)	40 pilots, a few more than the authorized number of aircraft.
(7)	For sketch of lighting facilities, see Annex 4. The report generally confirms the previous information on the recently acti-
	vated fighter regiment in Neuruppin. All of the sircraft
25X1	except two, are known from previous reports.
25X1	it ap ears probable that the previously reported oncupation
25X1	of 14 MiG-15s is correct.

25X1



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Location Elected of Mangare and Flight Control Building at Mangarin Airfield



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Log of Air Activity Observed at Leuruppin Airfield on 5 and 9 February 1952

5 February 1952. Jeather: very good, 5/10 overcast breaking up, cumulus clouds at an altitude of 1,000 meters, visibility unlimited.

	Plane	Take-Off		Landing		Flyi	ng Time
25X1	each with a] 12:15 p.	m.	12:37 p	. M.	22 r	minutes
	one-man crew	1:07	Ħ	1:31	17	24	17
		2:52	n	3:12	ft	20	11
25X1	two-man crew] 12:05 '	*	not obs	erved		
25X1	two-man crew] 1:45	t	11	11		
25X1	two-nan erew	2:07	ı	t?	n		
	9 February.	Weather: 0	Clear, visibi	lity 10	ka.		
25X1	one-man crew	8:55 am 10:00 "	_	9:12 a. not obse	. ,	17 m	invtes
25X1	one-man crow	8:58 "	,	9:22 a.	m.	24	ŧţ
25X1	one-man crew	9:07 "		2:35	11	23	18

	25X1	
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25X1

Annex

Lighting Facilities at Neuruppin Airfield

25X1

White lamps

Fred lamps

Fred lamps

O approach lane

25X1

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